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self-cleansing network system with cluster or highly available or redundant

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Self-Cleansing Systems for Intrusion Containment

availability is achieved by means of **redundancy**, that is, a ... availability computing [3,4]: In a **highly available system**, ... **network** (SAN) in a large **cluster**. 2. Servers that handle short sessions are relatively ...

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SCIT

Typically, such services justify the use of server **redundancy** to improve service ... result in **high** pecuniary losses or even the compromises to national security. ... to speed up **self cleansing** or in the form of more spare servers in the **cluster** to ... Incorruptible **System Self-Cleansing for Intrusion Tolerance**", ...

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SCIT-DNS

Our **system** uses a **highly** integrated **cluster** of DNS servers that ... such as DNS, far outweigh the costs of hardware **redundancy**. ... [7] Y. Huang and A. Sood, **Self-cleansing systems** for intrusion ... [8] G.H. Kim and E.H. Spafford, Writing, supporting, and evaluating tripwire: a publicly **available** security tool, ...

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Closing ClusterAttack Windows Through Server Redundancy and Rotations

figure, we use solid lines to represent **network** links numbers of servers **available** in the **cluster**. Recall **cluster** is the **self-cleansing** time of the web server. In challenges with **high-availability systems**, such as the ...

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[PDF] Incorruptible Self-Cleansing Intrusion Tolerance and Its ...

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intrusion tolerance: there is a **high** probability that **systems** will be successfully attacked and a Having the data readily **available** the ... enter the **cleansing** mode in Step 3, and its **network** path "Incorruptible **System Self Cleansing** for Intrusion ... **Cluster Attack Windows** through Server **Redundancy** and ...

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Creating Large-Scale, Highly Available OLAP Sites: A Step-by-Step ...

The OLAP **system** may filter, **cleanse**, normalize, and merge the data while processing the ... with a shared **Redundant** Array of Independent Disks (RAID) disk array. ... The virtual private **network** (VPN) server **cluster** provides a VPN to the MOLAP is recommended because the data is **self**-contained in the Analysis ...

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level or **network**-level requests, files, ...) and compare them against a ... Loggers record detailed (and possibly protected/**redundant**) data about the ... lots of actions, both for coordinated defense at the **cluster** scale (e.g. **Self-cleansing system** [8] is another solution to build **self**-protected software. ...

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SCIT-DNS: Critical infrastructure protection through secure DNS ...

As the world becomes ever more dependant on **network**-based services for critical ... called **Self-Cleansing** Intrusion Tolerance (SCIT), uses a **cluster** of servers and ... **high**-availability computing, which uses **backup systems** to ensure continued Through **hardware redundancy**, segregation of dynamic DNS updates, ...
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system self-cleansing. Our zero trust principle assumes that a successful **redundancy** or reduce the **system** performance and also have the potential of availability c
omputing [3,4]: Ina **highly available system**, SCSI bus ina small-scale **system** or a
system-wide network (SAN) in a large **cluster**. ...
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SAS is always **available**, which requires a reliable, **highly available**, and disaster ... For
example the Sun SPARC® Enterprise M-Series **systems** feature **redundant** and hot
Solaris **Cluster** integrates tightly with Solaris Predictive **Self** Healing and allows This is
in contrast to the **network file system (NFS)**, ...
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